

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6611867").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L2	530	((wireless adj application adj protocol) or wap) same url	USPAT	OR	ON	2009/11/09 13:58
L3	378	((((wireless adj application adj protocol) or wap) same url) and generate\$4	USPAT	OR	ON	2009/11/09 13:58
L4	3	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cach	USPAT	OR	ON	2009/11/09 13:58
L5	19	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cache	USPAT	OR	ON	2009/11/09 13:58
L6	17	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cache and transmit\$4	USPAT	OR	ON	2009/11/09 13:58
L7	26	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message)	USPAT	OR	ON	2009/11/09 13:58
L8	5786	((wireless adj application adj protocol) or wap) or (i-mode)	USPAT	OR	ON	2009/11/09 13:58
L9	5565	((wireless adj application adj protocol) or wap) or (i-mode) same url	USPAT	OR	ON	2009/11/09 13:58
L10	5552	((wireless adj application adj protocol) or wap) or (i-mode) same transmit \$4 same url and (generate \$4 adj message)	USPAT	OR	ON	2009/11/09 13:58
L11	5552	((wireless adj application adj protocol) or wap) or (i-mode) same transmit \$4 same url same (generate\$4 adj message)	USPAT	OR	ON	2009/11/09 13:58

L13	0	((wireless adj application adj protocol) or wap) or (i-mode)) same transmit \$4 with url same(generate \$4 adj message)	USPAT	OR	ON	2009/11/09 13:58
L14	5786	((wireless adj application adj protocol) or wap) or (i-mode))	USPAT	OR	ON	2009/11/09 13:58
L15	3	((wireless adj application adj protocol) or wap) or (i-mode))same transmit \$4 with url and (generate \$4 adj message)	USPAT	OR	ON	2009/11/09 13:58
L16	39	((wireless adj application adj protocol) or wap) or (i-mode))same transmit \$4 with url	USPAT	OR	ON	2009/11/09 13:58
L17	0	((wireless adj application adj protocol) or wap) or (i-mode)) adj command) and transmit \$4 with url	USPAT	OR	ON	2009/11/09 13:58
L18	2	((wireless adj application adj protocol) or wap) or (i-mode)) adj command) and transmit \$4 and url	USPAT	OR	ON	2009/11/09 13:58
L19	9	((wireless adj application adj protocol) or wap) or (i-mode)) adj command)	USPAT	OR	ON	2009/11/09 13:58
L20	0	((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)same transmit\$4 with url	USPAT	OR	ON	2009/11/09 13:58
L21	2	((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)	USPAT	OR	ON	2009/11/09 13:58
L22	1	("6115611").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L23	1	("5879549").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L24	1	("5870549").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L25	1	("5895471").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L26	1	("5812776").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58

L27	5391	wap	USPAT	OR	ON	2009/11/09 13:58
L28	22	((wireless adj application adj protocol) or wap) near command	USPAT	OR	ON	2009/11/09 13:58
L29	7	((wireless adj application adj protocol) or wap) same (transmit\$4 adj url)	USPAT	OR	ON	2009/11/09 13:58
L30	1	("6661784").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L31	1	("6775291").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L32	5337	wap	USPAT	OR	OFF	2009/11/09 13:58
L33	5391	wap	USPAT	OR	ON	2009/11/09 13:58
L35	1955	((wireless adj application adj protocol) or wap) and url	USPAT	OR	ON	2009/11/09 13:58
L36	27	((wireless adj application adj protocol) or wap) and transmit adj url	USPAT	OR	ON	2009/11/09 13:58
L37	32	((wireless adj application adj protocol) or wap) and transmit\$4 adj url	USPAT	OR	ON	2009/11/09 13:58
L38	1	("6356905").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58
L39	1955	((wireless adj application adj protocol) or wap) and url	USPAT	OR	ON	2009/11/09 13:58
L40	84381	wireless and communicate \$4	USPAT	OR	ON	2009/11/09 13:58
L41	152630	wireless nearcommunicate \$4	USPAT	OR	ON	2009/11/09 13:58
L42	4389	wireless near communicate\$4	USPAT	OR	ON	2009/11/09 13:58
L43	0	wireless near communicate\$4 same transmit\$4 adj url	USPAT	OR	ON	2009/11/09 13:58
L44	0	wireless near communicate\$4 same (transmit\$4 adj url)	USPAT	OR	ON	2009/11/09 13:58
L45	1	wireless near communicate\$4 same (transmit\$4 near url)	USPAT	OR	ON	2009/11/09 13:58
L46	28	wireless same (transmit \$4 near url)	USPAT	OR	ON	2009/11/09 13:58
L47	1	("6661784").PN.	USPAT; USOCR	OR	OFF	2009/11/09 13:58

L48	7	url adj pointer adj url	USPAT	OR	ON	2009/11/09 13:58
L49	0	url near pointer adj url	USPAT	OR	ON	2009/11/09 13:58
L50	33068	url adj pointer url	USPAT	OR	ON	2009/11/09 13:58
L51	7	url adj pointer adj url	USPAT	OR	ON	2009/11/09 13:58
L52	2	(url adj pointer adj url) and cache\$4	USPAT	OR	ON	2009/11/09 13:58
L53	261	first and second adj url	USPAT	OR	ON	2009/11/09 13:58
L54	5	(first and second adj url) and cache\$4 adj content	USPAT	OR	ON	2009/11/09 13:58
L55	197	(first adj url) and (second adj url)	USPAT	OR	ON	2009/11/09 13:58
L56	4	(first adj url) and (second adj url) and (cache\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L57	772	(share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L58	2	((((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)	USPAT	OR	ON	2009/11/09 13:58
L59	1	((((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)and share\$4	USPAT	OR	ON	2009/11/09 13:58
L60	2284	((((wireless adj application adj protocol) or wap) or (i-mode)) and share\$4	USPAT	OR	ON	2009/11/09 13:58
L61	163	((((wireless adj application adj protocol) or wap) or (i-mode))same share\$4	USPAT	OR	ON	2009/11/09 13:58
L62	3	((((wireless adj application adj protocol) or wap) or (i-mode))same share\$4 adj content	USPAT	OR	ON	2009/11/09 13:58
L63	3	((((wireless adj application adj protocol) or wap) or (i-mode))same (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L64	38	((((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58

L65	49	((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj2 content)	USPAT	OR	ON	2009/11/09 13:58
L66	1	("6661784").PN.	USPAT	OR	OFF	2009/11/09 13:58
L67	441	slaughter.in.	USPAT	OR	ON	2009/11/09 13:58
L68	38	((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L69	176	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L70	89	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and share \$4	USPAT	OR	ON	2009/11/09 13:58
L71	13	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L72	15	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and (share\$4 adj2 content)	USPAT	OR	ON	2009/11/09 13:58
L73	59	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and share \$4 same content	USPAT	OR	ON	2009/11/09 13:58
L74	57	((wireless adj application adj protocol) or wap)) and (transmit\$4 adj content) and share\$4 same content	USPAT	OR	ON	2009/11/09 13:58
L75	12	((wireless adj application adj protocol) or wap)) and (transmit\$4 adj content) and (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L76	37	((wireless adj application adj protocol) or wap)) and (share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L77	772	(share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58

L78	37	(share\$4 adj content) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2009/11/09 13:58
L79	544	(share\$4 adj content) and wireless	USPAT	OR	ON	2009/11/09 13:58
L80	510	(share\$4 adj content) and wireless and protocol	USPAT	OR	ON	2009/11/09 13:58
L81	9	(share\$4 adj content) same wireless and protocol	USPAT	OR	ON	2009/11/09 13:58
L82	116	(share\$4 adj content) and wireless same protocol	USPAT	OR	ON	2009/11/09 13:58
L83	15	(share\$4 adj content) and wireless same protocol and (transmit\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L84	53	(share\$4 adj content) and wireless and (transmit\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L85	45	(share\$4 adj content) and wireless and protocol and (transmit\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L86	21	"60209525"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/09 13:58
L87	3	"60209525".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/09 13:58
L88	0	(60/209525).APP.	USPAT	OR	OFF	2009/11/09 13:58
L89	3	(60/209525).APP.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/09 13:58
L90	3	(60/209140).APP.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/09 13:58
L91	1	(share\$4 adj url) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2009/11/09 13:58

L92	190	(share\$4 adj information) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2009/11/09 13:58
L93	772	(share\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L94	1	(share\$4 adj content) same (transmit\$4 adj content) same wireless	USPAT	OR	ON	2009/11/09 13:58
L95	3	(share\$4 adj content) same (transmit\$4 adj content) and wireless	USPAT	OR	ON	2009/11/09 13:58
L96	53	(share\$4 adj content) and (transmit\$4 adj content) and wireless	USPAT	OR	ON	2009/11/09 13:58
L97	77	(share\$4 adj content) and (transmit\$4 adj content)	USPAT	OR	ON	2009/11/09 13:58
L98	10	"6661784"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/09 13:58
L99	1	("6661784").PN.	USPAT	OR	OFF	2009/11/09 13:58
S1	1	("6611867").PN.	USPAT; USOCR	OR	OFF	2004/09/05 14:41
S2	60	((wireless adj application adj protocol) or wap) same url	USPAT	OR	ON	2004/08/28 16:07
S3	40	((((wireless adj application adj protocol) or wap) same url) and generate\$4	USPAT	OR	ON	2004/08/28 16:07
S4	0	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cach	USPAT	OR	ON	2004/08/28 16:08
S5	1	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cache	USPAT	OR	ON	2004/08/28 16:08
S6	1	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message) and cache and transmit\$4	USPAT	OR	ON	2004/08/28 16:08
S7	2	((((wireless adj application adj protocol) or wap) same url) and (generate \$4 adj message)	USPAT	OR	ON	2004/08/28 16:10

S8	946	((wireless adj application adj protocol) or wap) or (i-mode)	USPAT	OR	ON	2004/08/28 16:11
S9	886	((wireless adj application adj protocol) or wap) or (i-mode) same url	USPAT	OR	ON	2004/08/28 16:11
S10	886	((wireless adj application adj protocol) or wap) or (i-mode) same transmit \$4 same url and (generate \$4 adj message)	USPAT	OR	ON	2004/08/28 16:12
S11	886	((wireless adj application adj protocol) or wap) or (i-mode) same transmit \$4 same url same (generate\$4 adj message)	USPAT	OR	ON	2004/08/28 16:12
S12	886	((wireless adj application adj protocol) or wap) or (i-mode) same transmit \$4 with url same(generate \$4 adj message)	USPAT	OR	ON	2004/08/28 16:13
S13	0	((((wireless adj application adj protocol) or wap) or (i-mode)) same transmit \$4 with url same(generate \$4 adj message)	USPAT	OR	ON	2004/08/28 16:13
S14	946	((((wireless adj application adj protocol) or wap) or (i-mode))	USPAT	OR	ON	2004/08/28 16:13
S15	0	((((wireless adj application adj protocol) or wap) or (i-mode))same transmit \$4 with url and (generate \$4 adj message)	USPAT	OR	ON	2004/08/28 16:13
S16	4	((((wireless adj application adj protocol) or wap) or (i-mode))same transmit \$4 with url	USPAT	OR	ON	2004/08/28 16:26
S17	0	(((((wireless adj application adj protocol) or wap) or (i-mode)) adj command) and transmit \$4 with url	USPAT	OR	ON	2004/08/28 16:17
S18	1	(((((wireless adj application adj protocol) or wap) or (i-mode)) adj command) and transmit \$4 and url	USPAT	OR	ON	2004/08/28 16:18

S19	4	(((((wireless adj application adj protocol) or wap) or (i-mode))) adj command)	USPAT	OR	ON	2004/08/28 16:18
S20	0	(((((wireless adj application adj protocol) or wap) or (i-mode))) adj enable adj device) same transmit\$4 with url	USPAT	OR	ON	2005/07/23 09:32
S21	1	(((((wireless adj application adj protocol) or wap) or (i-mode))) adj enable adj device)	USPAT	OR	ON	2004/09/01 13:47
S22	1	("6115611").PN.	USPAT; USOCR	OR	OFF	2004/08/28 16:47
S23	1	("5879549").PN.	USPAT; USOCR	OR	OFF	2004/08/28 16:47
S24	1	("5870549").PN.	USPAT; USOCR	OR	OFF	2004/08/28 16:48
S25	1	("5895471").PN.	USPAT; USOCR	OR	OFF	2004/08/28 16:48
S26	1	("5812776").PN.	USPAT; USOCR	OR	OFF	2004/08/28 16:49
S27	870	wap	USPAT	OR	ON	2004/09/01 13:47
S28	6	((wireless adj application adj protocol) or wap) near command	USPAT	OR	ON	2004/09/01 13:50
S29	1	((wireless adj application adj protocol) or wap) same (transmit\$4 adj url)	USPAT	OR	ON	2004/09/01 15:34
S30	1	("6661784").PN.	USPAT; USOCR	OR	OFF	2004/09/01 15:35
S31	1	("6775291").PN.	USPAT; USOCR	OR	OFF	2004/09/01 16:10
S32	853	wap	USPAT	OR	OFF	2004/09/01 16:10
S33	870	wap	USPAT	OR	ON	2004/09/01 16:10
S34	896	((wireless adj application adj protocol) or wap)	USPAT	OR	ON	2004/09/01 16:24
S35	234	((wireless adj application adj protocol) or wap) and url	USPAT	OR	ON	2004/09/01 16:11
S36	4	((wireless adj application adj protocol) or wap) and transmit adj url	USPAT	OR	ON	2004/09/01 16:11
S37	4	((wireless adj application adj protocol) or wap) and transmit\$4 adj url	USPAT	OR	ON	2004/09/01 16:17

S38	1	("6356905").PN.	USPAT; USOCR	OR	OFF	2004/09/05 12:36
S39	234	((wireless adj application adj protocol) or wap) and url	USPAT	OR	ON	2004/09/01 16:24
S40	26465	wireless and communicate \$4	USPAT	OR	ON	2004/09/01 16:24
S41	52659	wireless nearcommunicate \$4	USPAT	OR	ON	2004/09/01 16:25
S42	1066	wireless near communicate\$4	USPAT	OR	ON	2004/09/01 16:25
S43	0	wireless near communicate\$4 same transmit\$4 adj url	USPAT	OR	ON	2004/09/01 16:25
S44	0	wireless near communicate\$4 same (transmit\$4 adj url)	USPAT	OR	ON	2004/09/01 16:25
S45	0	wireless near communicate\$4 same (transmit\$4 near url)	USPAT	OR	ON	2004/09/01 16:25
S46	6	wireless same (transmit \$4 near url)	USPAT	OR	ON	2004/09/01 16:25
S47	1	("6661784").PN.	USPAT; USOCR	OR	OFF	2004/09/02 16:46
S48	2	url adj pointer adj url	USPAT	OR	ON	2004/09/02 16:47
S49	0	url near pointer adj url	USPAT	OR	ON	2004/09/02 16:47
S50	8696	url adj pointer url	USPAT	OR	ON	2004/09/05 12:36
S51	2	url adj pointer adj url	USPAT	OR	ON	2004/09/05 12:38
S52	0	(url adj pointer adj url) and cache\$4	USPAT	OR	ON	2004/09/05 12:37
S53	106	first and second adj url	USPAT	OR	ON	2004/09/05 12:37
S54	1	(first and second adj url) and cache\$4 adj content	USPAT	OR	ON	2004/09/05 12:37
S55	74	(first adj url) and (second adj url)	USPAT	OR	ON	2004/09/05 12:39
S56	1	(first adj url) and (second adj url) and (cache\$4 adj content)	USPAT	OR	ON	2004/09/05 14:41
S515	187	(share\$4 adj content)	USPAT	OR	ON	2005/07/23 09:32
S516	1	((((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)	USPAT	OR	ON	2005/07/23 09:33

S517	0	((((wireless adj application adj protocol) or wap) or (i-mode)) adj enable adj device)and share\$4	USPAT	OR	ON	2005/07/23 09:33
S518	472	((((wireless adj application adj protocol) or wap) or (i-mode)) and share\$4	USPAT	OR	ON	2005/07/23 09:33
S519	41	((((wireless adj application adj protocol) or wap) or (i-mode))same share\$4	USPAT	OR	ON	2005/07/23 09:33
S520	0	((((wireless adj application adj protocol) or wap) or (i-mode))same share\$4 adj content	USPAT	OR	ON	2005/07/23 09:33
S521	0	((((wireless adj application adj protocol) or wap) or (i-mode))same (share\$4 adj content)	USPAT	OR	ON	2005/07/23 09:33
S522	3	((((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj content)	USPAT	OR	ON	2005/07/23 09:37
S523	4	((((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj2 content)	USPAT	OR	ON	2005/07/23 10:05
S524	1	("6661784").PN.	USPAT	OR	OFF	2005/07/23 09:58
S525	356	slaughter.in.	USPAT	OR	ON	2005/07/23 10:00
S526	3	((((wireless adj application adj protocol) or wap) or (i-mode)) and (share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:08
S527	29	((((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content)	USPAT	OR	ON	2005/07/23 10:08
S528	13	((((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and share \$4	USPAT	OR	ON	2005/07/23 10:08
S529	0	((((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and (share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:08

S530	0	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and (share\$4 adj2 content)	USPAT	OR	ON	2005/07/23 10:08
S531	9	((wireless adj application adj protocol) or wap) or (i-mode)) and (transmit \$4 adj content) and share \$4 same content	USPAT	OR	ON	2005/07/23 10:10
S532	9	((wireless adj application adj protocol) or wap)) and (transmit\$4 adj content) and share\$4 same content	USPAT	OR	ON	2005/07/23 10:10
S533	0	((wireless adj application adj protocol) or wap)) and (transmit\$4 adj content) and (share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:10
S534	3	((wireless adj application adj protocol) or wap)) and (share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:10
S535	187	(share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:11
S536	3	(share\$4 adj content) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2005/07/23 10:19
S537	82	(share\$4 adj content)and wireless	USPAT	OR	ON	2005/07/23 10:11
S538	76	(share\$4 adj content)and wireless and protocol	USPAT	OR	ON	2005/07/23 10:11
S539	0	(share\$4 adj content) same wireless and protocol	USPAT	OR	ON	2005/07/23 10:11
S540	11	(share\$4 adj content) and wireless same protocol	USPAT	OR	ON	2005/07/23 10:12
S541	0	(share\$4 adj content) and wireless same protocol and (transmit\$4 adj content)	USPAT	OR	ON	2005/07/23 10:12
S542	12	(share\$4 adj content) and wireless and (transmit \$4 adj content)	USPAT	OR	ON	2005/07/23 10:12
S543	12	(share\$4 adj content) and wireless and protocol and (transmit\$4 adj content)	USPAT	OR	ON	2005/07/23 10:12

S544	2	"60209525"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/23 12:24
S545	2	"60209525".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/23 10:14
S546	0	(60/209525).APP.	USPAT	OR	OFF	2005/07/23 10:14
S547	2	(60/209525).APP.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/23 10:15
S548	2	(60/209140).APP.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/23 10:15
S549	0	(share\$4 adj url) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2005/07/23 10:25
S550	32	(share\$4 adj information) and (((wireless adj application adj protocol) or wap))	USPAT	OR	ON	2005/07/23 10:26
S551	187	(share\$4 adj content)	USPAT	OR	ON	2005/07/23 10:26
S552	0	(share\$4 adj content) same (transmit\$4 adj content) same wireless	USPAT	OR	ON	2005/07/23 10:26
S553	0	(share\$4 adj content) same (transmit\$4 adj content) and wireless	USPAT	OR	ON	2005/07/23 10:27
S554	12	(share\$4 adj content) and (transmit\$4 adj content) and wireless	USPAT	OR	ON	2005/07/23 10:27
S555	23	(share\$4 adj content) and (transmit\$4 adj content)	USPAT	OR	ON	2005/07/23 10:27
S556	3	"6661784"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/23 12:24
S557	1	("6661784").PN.	USPAT	OR	OFF	2005/07/23 12:24

11/ 9/ 09 2:04:30 PM

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